

ABSTRACT OF THE DISCLOSURE

A system for remote controlling a drive in accordance with data transmitted to the drive includes a data generator, for generating data, including identification information data, for distinguishing the transmitter from among a plurality of transmitters, and drive-specifying information data, for distinguishing the drive from among a plurality of drives; operation control information data, and discrimination information data; a transmitter, for transmitting the data; a receiver, for receiving the transmitted data; a data storage, for storing identification information data assigned to the drive; a first discriminator, for discriminating whether received data is operation control information data or identification information data; a second discriminator, for discriminating whether the received data is the data transmitted to the drive; a controller, for executing operation control in accordance with the operation control information data; and an identification-information changer.